

Amendments to the Claims

1. (Currently amended) An electrode positioning device, ~~wherein any configuration of electrode positioning may be attained, said device~~ comprising:
~~electrodes that are actuated by actuating means;~~
a base which is mounted onto ~~the a~~ head ~~directly or indirectly~~ using a remote adapter;
movable terminal holders which are mounted on said base directly or indirectly;
~~extended guides ("terminal")~~ terminals which are mounted on said movable terminal holders; and
movable electrode holders which are mounted on said ~~extended guides~~ terminals;
wherein ~~electrodes are actuated by suitable actuators~~ said terminal holders and electrode holders enable individual and independent movement of each electrode along x, y and z axes.

2. (Canceled)

3. (Previously presented) A device according to claim 1, wherein the base is round.

4. (Currently amended) A device according to claim 1, wherein the base is comprised of at least one groove on which ~~can be adjusted~~ the movable terminal holders are adjusted.

5. (Canceled)

6. (Currently amended) A device according to claim 1, comprising a chamber, wherein said base sits on said chamber.

7. (Previously presented) A device according to claim 1, wherein the electrode is bent.

8. (Currently amended) A device according to ~~claims~~ claim 1, wherein the electrode guiding tube is guides are bent.

9. (Previously presented) A device according to claims 1, wherein each terminal comprises more than one tube.

10. (Previously presented) A device according to claim 1, wherein each tube comprises more than one electrode.

11. (Previously presented) A device according to claim 1, wherein each terminal comprises more than one electrode.

12. (Previously presented) A device according to claim 1, wherein each terminal holds two holders, each holder including two holes, one threaded and one simple.

13. (Previously presented) A device according to claim 1, wherein the terminals are arranged in different distances from the center of the base.

14. (Currently amended) A device according to claim 1, wherein ~~the said~~ activating means are one of: electrical, hydraulic or manual.

15. (Currently amended) A device according to claim 1, wherein the guides are at least one of tubes, or rods.

16. (Canceled)

17. (Currently amended) A device according to ~~claims~~ claim 1, wherein the actuators are removed and ~~can be~~ are substituted by a cover.

18. (Canceled)

19. (Currently amended) A device according to claim 1, wherein ~~the~~ said electrode is held within a guiding tube.

20. (Currently amended) A device according to claim 1 wherein the electrodes are at least one of probes or needles.

21. (Canceled)